

Underwater flashgun

oe11-342



- Manual operation for precise exposure
- Hard wired synchronisation with camera
- Quick release recessed clips

The OE11-342 has been designed specifically for use with the OE14-308 Diver Digital Stills Camera.

Flash output can be manually adjusted to suit camera settings

A hard wired synchronising link to the camera is provided.

A ball mount and telescopic mounting arm is provided to facilitate best position adjustment.

The flash can be turned off if the use of external lighting together with the flash would result in an unnatural exposure.

Rechargeable batteries are provided.

Standard Features

Electrical

Guide Number	Adjustable 0.5m to 8m
Light Output	80 W/s maximum
Flash Recycle Time	7 seconds maximum from fully discharged
Flash Capacity	100+ flashes
Power	2 x NiMH AA rechargeable cells
Beam Angle	100° x 80°
Electro-Magnetic Compatibility	EN50081-1 Emission / EN50082-1 Immunity

Environmental

Water Depth	250 metres
Temperature	Operating -5°C to +40°C in Water Storage -20°C to +60°C
Vibration	10g, 20-150Hz, 3-axes (non-operating)
Shock	30g peak, 25mS half-sine pulse

Mechanical

Dimensions	89mm (H) x 105mm (W) x 144mm (L)
Weight	1.4Kg in Air, 0.4Kg in Water
Standard Housing	Aluminium alloy HE30T6
External Finish	Hard Anodised, Black Dyed

